ROAD PERFORMANCE

DEFY ADVANCED 3

Introducing the all-new Defy Advanced. Lighter, stiffer, more aggressive high-performance, from the composite technology leader. Aero speed meets the road-smoothing ride of a perfectly engineered composite structure. It's go-fast versatility, for the club ride or race day.



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Æ	SIZES	XS,S,M,M/L,L,XL								
FRAME	COLORS	Team Blue/Silver/Composite								
ш	FRAME	Advanced-Grade Composite								
	FORK	Advanced-Grade Composite, Alloy OverDrive Steerer								
	SHOCK	N/A								
2	HANDLEBAR	Giant Alloy Anatomic Bend 31.8								
N N	STEM	Giant Alloy 4-bolt								
COMPONENTS	SEATPOST	Vector Composite Seatpost								
M	SADDLE	Giant Performance								
ŏ	PEDALS	Crank Brothers Smarty								
Z	SHIFTERS	Shimano 105								
ORIVETRAIN	FRONT DERAILLEUR	Shimano 105								
Ξ	REAR DERAILLEUR	Shimano Ultegra								
H	BRAKES	Tektro R530 Dual Pivot								
	BRAKE LEVERS	Shimano 105								
	CASSETTE	Shimano 105 12/27, 10-speed								
	CHAIN	Shimano 105								
	CRANKSET DOUBLE	FSA Gossamer MegaExo, 34/50								
	CRANKSET TRIPLE	FSA Gossamer MegaExo, 30/39/50								
	BOTTOM BRACKET	Shimano Dura-Ace, Internal Press Fit								
S	RIMS	Mavic CXP22								
WHEELS	HUBS	Formula sealed Cartridge Bearing 24/28h								
>	SPOKES	SAPIM Race, 14/15g								
	TIRES	Michelin Speedium 2, 700x25 Folding								
	EXTRAS									

FRAME TECHNOLOGY

Advanced-grade composite ensures precise frame alignment and structural perfection, with aero sculpted main tubes and a new Vector aero seatpost to give you every edge on those solo efforts. Ride-tuned composite layup and endurance position geometry let you ride longer and stronger than





FEATURES

- 10-speed Shimano 105 shifting with Ultegra rear derailleur
- Crank Brothers Smarty pedals
- Mavic CXP22 rims, Formula sealed hubs/SAPIM race spokes, wheelset
- Available in both compact double and triple drivetrains

FRAME GEOMETRY

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Actual Frame Size	Part Number	Part Number	Head Angle	Seat Angle*	Toptube**	Headtube	Chainstay	Whaalhasa	Standover Height***
centimeters	Double	Triple	degrees	degrees	centimeters	centimeters	centimeters	centimeters	inches
XS/43.0 cm	384542	384642	71.0	74.0	51.5	12.5	42.0	98.3	29.0
S/46.5 cm	384543	384643	72.0	74.0	53.0	14.5	42.0	99.0	29.8
M/50.0 cm	384544	384644	72.5	73.0	54.5	16.5	42.0	99.0	30.7
M/L/53.5 cm	384545	384645	72.5	73.0	56.0	18.5	42.0	100.5	31.2
L/55.5 cm	384546	384646	72.5	72.0	57.5	20.5	42.0	100.8	31.9
XL/58.5 cm	384547	384647	72.5	72.0	59.5	22.5	42.0	102.8	32.7

"Seat angle is actual
"*Toptube is measured from the center of the headtube horizontally back to the top of the effective extension of the seattube
"*Standover height is based on the largest size tire that will fit the bike, not necessarily the included size tire

Specifications and availability subject to change without notice.